

PALM INTRANET

Day : Wednesday

Date: 6/4/2008

Time: 12:57:51

Inventor Name Search Result

Your Search was:

Last Name = TAKEI

First Name = TOMOYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09863102</u>	<u>6708796</u>	150	05/18/2001	ELECTRIC POWER STEERING APPARATUS	TAKEI, TOMOYUKI
<u>10594629</u>	Not Issued	41	09/28/2006	Pinion shaft	TAKEI, TOMOYUKI
<u>10762559</u>	Not Issued	71	01/23/2004	Steel for use in high strength pinion shaft and manufacturing method thereof	TAKEI, TOMOYUKI
<u>10144025</u>	<u>6742944</u>	150	05/14/2002	ALKALINE SOLUTION AND MANUFACTURING METHOD, AND ALKALINE SOLUTION APPLIED TO PATTERN FORMING METHOD, RESIST FILM REMOVING METHOD, SOLUTION APPLICATION METHOD, SUBSTRATE TREATMENT METHOD, SOLUTION SUPPLY METHOD, AND SEMICONDUCTOR DEVICE MANUFACTURING METHOD	TAKEISHI, TOMOYUKI
<u>10436972</u>	<u>7288466</u>	150	05/14/2003	PROCESSING METHOD, MANUFACTURING METHOD OF SEMICONDUCTOR DEVICE, AND PROCESSING APPARATUS	TAKEISHI, TOMOYUKI
<u>10624593</u>	<u>7364839</u>	150	07/23/2003	METHOD FOR FORMING A PATTERN AND SUBSTRATE-PROCESSING APPARATUS	TAKEISHI, TOMOYUKI
<u>10824482</u>	<u>7097960</u>	150	04/15/2004	ALKALINE SOLUTION AND MANUFACTURING METHOD, AND ALKALINE SOLUTION APPLIED TO PATTERN FORMING METHOD, RESIST FILM REMOVING METHOD, SOLUTION APPLICATION METHOD, SUBSTRATE TREATMENT METHOD, SOLUTION SUPPLY METHOD, AND SEMICONDUCTOR DEVICE MANUFACTURING METHOD	TAKEISHI, TOMOYUKI
<u>10916414</u>	Not Issued	41	08/12/2004	Processing method and semiconductor manufacturing method	TAKEISHI, TOMOYUKI
<u>10992349</u>	Not Issued	41	11/19/2004	Pattern forming method and method for manufacturing a semiconductor device	TAKEISHI, TOMOYUKI
<u>11034926</u>	Not Issued	71	01/14/2005	Film forming method, and substrate-processing apparatus	TAKEISHI, TOMOYUKI
<u>11034975</u>	Not Issued	41	01/14/2005	Pattern forming method and manufacturing method of semiconductor device	TAKEISHI, TOMOYUKI
<u>11174720</u>	Not Issued	41	07/06/2005	Method for manufacturing semiconductor device	TAKEISHI, TOMOYUKI

<u>11350127</u>	Not Issued	30	02/09/2006	Resist pattern forming method and method of manufacturing semiconductor device	TAKEISHI, TOMOYUKI
<u>11493629</u>	Not Issued	93	07/27/2006	ALKALINE SOLUTION AND MANUFACTURING METHOD, AND ALKALINE SOLUTION APPLIED TO PATTERN FORMING METHOD, RESIST FILM REMOVING METHOD, SOLUTION APPLICATION METHOD, SUBSTRATE TREATMENT METHOD, SOLUTION SUPPLY METHOD, AND SEMICONDUCTOR DEVICE MANUFACTURING METHOD	TAKEISHI, TOMOYUKI
<u>11600198</u>	Not Issued	25	11/16/2006	Semiconductor device manufacturing method to form resist pattern, and substrate processing apparatus	TAKEISHI, TOMOYUKI
<u>11654565</u>	Not Issued	25	01/18/2007	Substrate processing method, substrate processing apparatus, and manufacturing method of semiconductor device	TAKEISHI, TOMOYUKI
<u>11675869</u>	Not Issued	25	02/16/2007	SUBSTRATE EDGE TREATMENT FOR COATER/DEVELOPER	TAKEISHI, TOMOYUKI
<u>11905976</u>	Not Issued	25	10/05/2007	Processing method, manufacturing method of semiconductor device, and processing apparatus	TAKEISHI, TOMOYUKI
<u>11905977</u>	Not Issued	25	10/05/2007	Processing method, manufacturing method of semiconductor device, and processing apparatus	TAKEISHI, TOMOYUKI

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Inventor Name Search Result

Your Search was:

Last Name = OHTA

First Name = ATSUSHIKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08461863	Not Issued	161	06/05/1995	STEEL COMPOSITION FOR BEARINGS AND METHOD OF PRODUCING THE SAME	OHTA, ATSUSHIKO
08621938	5733388	150	03/25/1996	STEEL COMPOSITION FOR BEARINGS AND METHOD OF PRODUCING THE SAME	OHTA, ATSUSHIKO
08666304	5908515	150	09/06/1996	BEARING COMPONENT	OHTA, ATSUSHIKO
08930183	5960250	150	10/20/1997	BEARING MATERIAL	OHTA, ATSUSHIKO
10558359	Not Issued	30	11/22/2006	Steel bar for steering rack manufacturing method of the same, and steering rack usnig the same	OHTA, ATSUSHIKO
10762559	Not Issued	71	01/23/2004	Steel for use in high strength pinion shaft and manufacturing method thereof	OHTA, ATSUSHIKO

Inventor Search Completed: No Records to Display.

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 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = GOTO

First Name = KATSUSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10762559	Not Issued	71	01/23/2004	Steel for use in high strength pinion shaft and manufacturing method thereof	GOTO, KATSUSHI
07313674	4997731	150	02/22/1989	PACKED BATTERY AND METHOD OF MAKING THE SAME	GOTOU, KATSUSHIRO
07507545	4981490	150	04/11/1990	PACKED BATTERY AND METHOD OF MAKING THE SAME	GOTOU, KATSUSHIRO

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = INOUE

First Name = KOICHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10057941	6599469	150	01/29/2002	NON-HEAT TREATED STEEL FOR SOFT NITRIDING	INOUE, KOICHIRO
10101010	Not Issued	128	03/20/2002	Non-heat treated steel for hot forging with easy fracture splitting	INOUE, KOICHIRO
10527318	Not Issued	71	03/10/2005	Machine part and method for manufacturing same	INOUE, KOICHIRO
10716512	Not Issued	163	11/20/2003	Microalloyed steel easy to separate by fracture splitting at low temperature and fitting member produced through separation by fracture splitting at low temperature	INOUE, KOICHIRO
10762559	Not Issued	71	01/23/2004	Steel for use in high strength pinion shaft and manufacturing method thereof	INOUE, KOICHIRO
11790714	Not Issued	25	04/27/2007	Hot working die steel for die-casting	INOUE, KOICHIRO

Inventor Search Completed: No Records to Display.

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Day : Wednesday

Date: 6/4/2008

Time: 12:54:43

Inventor Name Search Result

Your Search was:

Last Name = TAKADA

First Name = KATSUNORI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06635062	Not Issued	166	07/27/1984	CASE HARDENING STEEL SUITABLE FOR HIGH TEMPERATURE CARBURIZING	TAKADA, KATSUNORI
06751465	4773947	150	07/03/1985	MANUFACTURING PROCESS FOR HIGH TEMPERATURE CORBURIZED CASE HARDEN STEEL	TAKADA, KATSUNORI
10588308	Not Issued	41	08/03/2006	Coating material, method for manufacturing optical film using the coating material, optical film, polarizing plate, and image display apparatus	TAKADA, KATSUNORI
10588548	Not Issued	41	08/07/2006	Hard coat film, antireflection hard coat film, optical element and image display	TAKADA, KATSUNORI
10762559	Not Issued	71	01/23/2004	Steel for use in high strength pinion shaft and manufacturing method thereof	TAKADA, KATSUNORI
11298480	Not Issued	30	12/12/2005	Hard-coated film and method of manufacturing the same	TAKADA, KATSUNORI
11312686	7390099	150	12/21/2005	HARD-COATED ANTIGLARE FILM AND METHOD OF MANUFACTURING THE SAME	TAKADA, KATSUNORI
11401450	Not Issued	41	04/11/2006	Crankshaft and method for manufacturing same	TAKADA, KATSUNORI
11437872	Not Issued	41	05/22/2006	Nitrocarburized microalloyed steel member	TAKADA, KATSUNORI
11615831	Not Issued	30	12/22/2006	TRANSPARENT ELECTRICALLY-CONDUCTIVE HARD-COATED SUBSTRATE AND METHOD FOR PRODUCING THE SAME	TAKADA, KATSUNORI
11727393	Not Issued	30	03/26/2007	Hard-coated antiglare film, method of manufacturing the same, optical device, polarizing plate, and image display	TAKADA, KATSUNORI
11727394	Not Issued	30	03/26/2007	Hard-coated film, method of manufacturing the same, optical device, and image display	TAKADA, KATSUNORI
11762991	Not Issued	41	06/14/2007	HARD-COATED ANTIGLARE FILM, AND POLARIZING PLATE AND IMAGE DISPLAY INCLUDING THE SAME	TAKADA, KATSUNORI
11883505	Not Issued	25	08/01/2007	Antireflection Hard Coating Film, Optical Element and Image Display	TAKADA, KATSUNORI
11993929	Not Issued	19	01/01/0001	TRANSPARENT CONDUCTIVE FILM AND TOUCH PANEL	TAKADA, KATSUNORI
11994293	Not Issued	19	01/01/0001	ANTIGLARE HARD-COATED FILM	TAKADA, KATSUNORI

<u>11994448</u>	Not Issued	19	01/01/0001	POLARIZING PLATE WITH OPTICAL COMPENSATION LAYER AND IMAGE DISPLAY APPARATUS USING THE SAME	TAKADA, KATSUNORI
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